HIGH-TEMPERATURE STEAMING AND BOILING DRIED SWEET-POTATO SLICES TO BREW LIQUOR AND RECOVERING DISTILLERS' GRAINS

Publication number: CN1065442
Publication date: 1992-10-21

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Classification:

- international: C02F1/68; C12P7/06; C02F1/68; C12P7/02; (IPC1-7):

C02F1/68; C12P7/06

- European:

Application number: CN19911006371 19910404 Priority number(s): CN19911006371 19910404

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Abstract of CN1065442

The waste liquid in trough, which is generated in alcohol production with dried potato as raw material under the technological condition of high-temp steam cooking, goes through such steps as removing sand, separation of solid and liquid, and treatment in filrtate pool and all the filtrate may be returned to "mixing materials" step for recovery. Its advantages include simple and feasible technology, less investment and floor area, and no secondary pollution.

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